beneath, same variety as recorded by me from Flores. Sc. $\frac{21}{19}$; V. 179; C.?.

14. Lachesis gramineus, Shaw.

Frogs.

15. Rana tigrina, Daud.

16. Hyla Everetti, Blgr.

XIX.—Descriptions of Two new Blind Snakes. By G. A. BOULENGER, F.R.S.

Typhlops albiceps.

Snout rounded, moderately projecting; nostrils lateral. Rostral two fifths the width of the head, extending to between the eyes; nasal incompletely divided, the cleft extending from the second labial to a little beyond the nostril; præocular as broad as the nasal or the ocular; eyes just distinguishable; præfrontal, frontal, and interparietal moderately large, equal, slightly larger than the supraocular; four upper labials, third and fourth in contact with the ocular, second and third with the præocular. Diameter of body 64 times in the total length; tail as long as broad, ending in a spine. 18 scales round the body. Pale brown; head, anal region, and end of tail white.

Total length 128 millim.

A single specimen from Chantaboon, Siam. Received in exchange from the Royal Siamese Museum, Bangkok.

Typhlops leucostictus.

Snout rounded, very prominent; nostrils inferior. Rostral one third the width of the head, extending to between the eyes; nasal completely divided, the cleft proceeding from the second labial and not extending to the upper surface of the snout; præocular a little narrower than the nasal, a little broader than the ocular; eyes just distinguishable; præfrontal, frontal, and interparietal scarcely enlarged, a little smaller than the supraocular; four upper labials, third and fourth in contact with the ocular, second and third with the præocular. Diameter of body 45 times in the total length; tail as long as broad, ending in an obtuse spine. 22 scales round the body. Dark brown above, the scales edged with whitish, with scattered small white spots; whitish beneath, each scale brown at the base.

Total length 225 millim.

A single specimen from Liberia.